Medical therapy apparatus and sensor for acquiring molecular-genetic information for the apparatus

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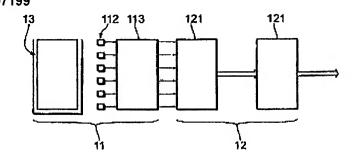


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The invention concerns a sensor for obtaining information about the state of an organism for a medical therapy apparatus, preferably for a therapy apparatus for the electrostimulation or other treatment of the heart. The invention is distinguished by at least one sensor element for detecting molecular-genetic information. The invention further concerns a medical therapy apparatus having a sensor of that kind.



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